													60							
TU	CAL																			120
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N	Y	E	R	T	K	E	E	Y	E	V	A	E	M	G	A	₽	H	G	S	
OBSCITCIGICAGAACIACIGIGATCAACATGCCCAGAGAGGTGTCGGTGCCTGACCATG															240					
	S					٧			M			E			V			H		
TGGI	ĊIG	GIC	CCI	GIT	CAA	TAC	ACI	CII	CAT	CAA	CTI	CIG	CIG	CCI	GGG	CII	CAI	AGC	CT	300
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AATAGAGGATTCCGACTTCCGGTCCTGAAGTGCTTCACCCTCCGCAGCTGCGTCCCTCCT													540							
TGCCCCTCCCTACACGCAGGTGTAACACTCATTTATCTATC													600							
TGCACTTGATAACCACC																				

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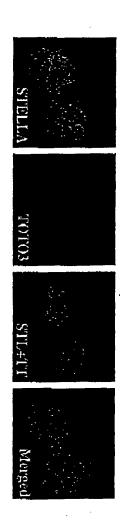


Figure 3

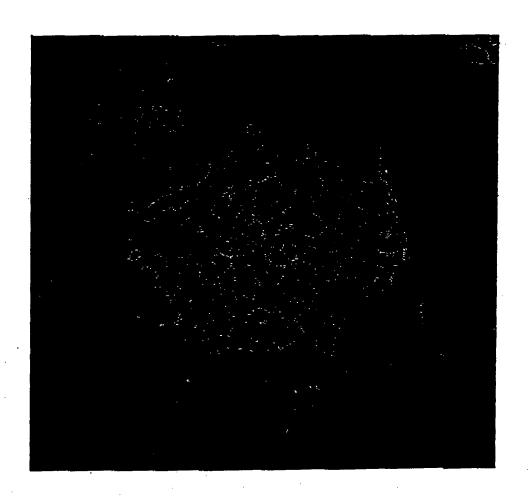


Figure 4

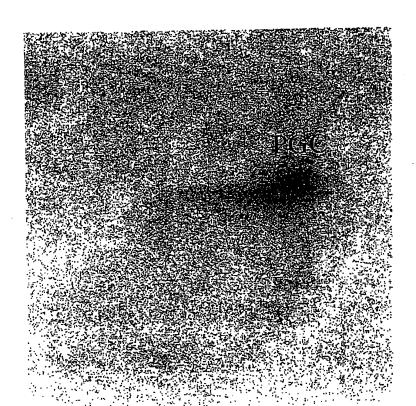


Figure 5

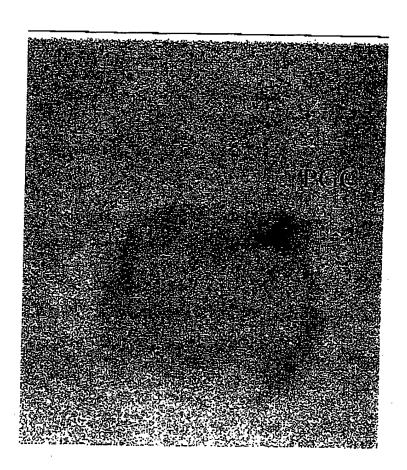


Figure 6



FIGURE 7

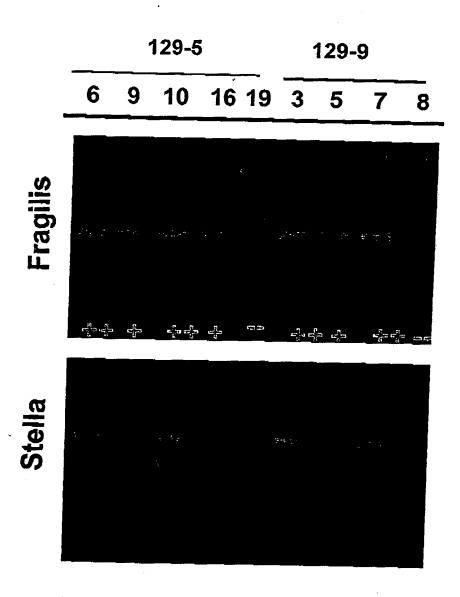


Figure 8A

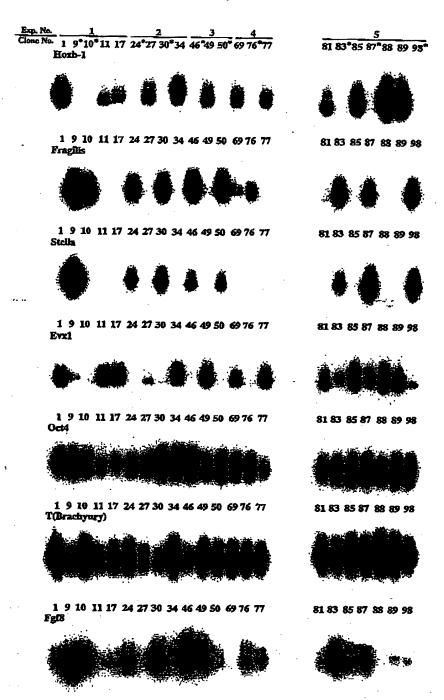
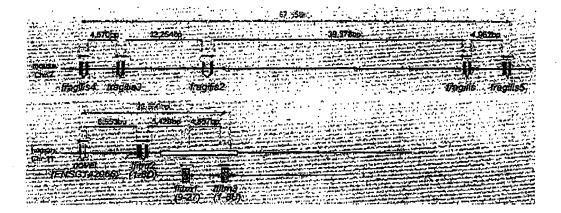


Figure 8B



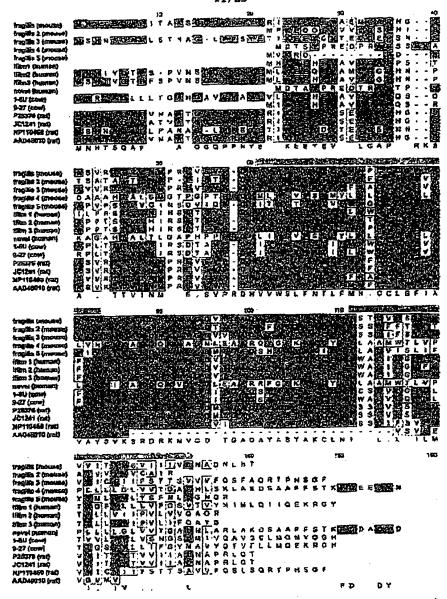
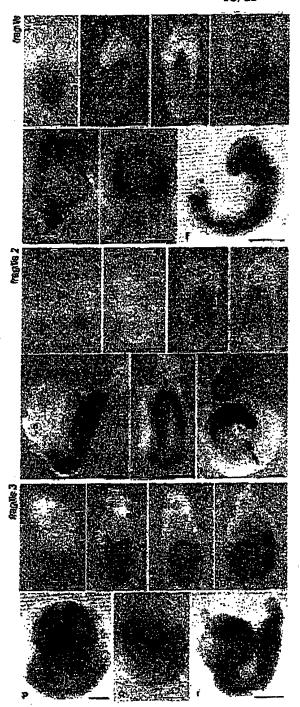
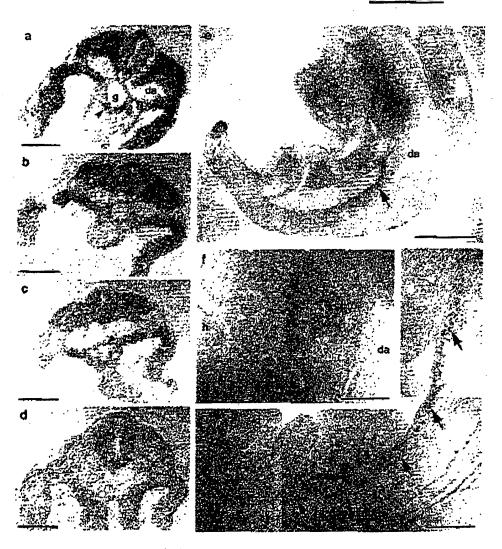
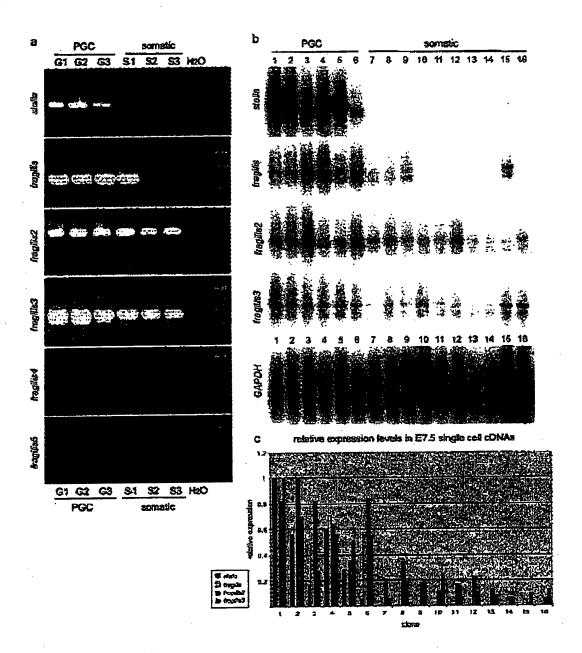


FIGURE 10







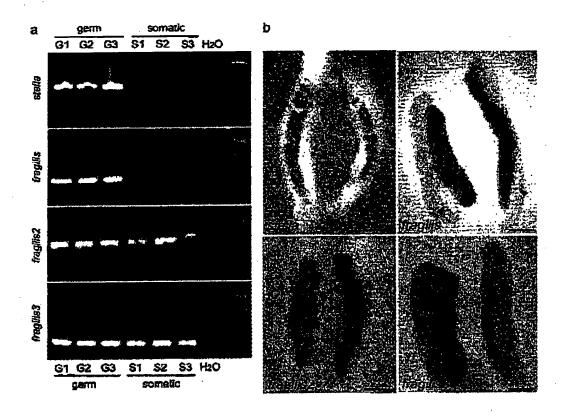


FIGURE 15

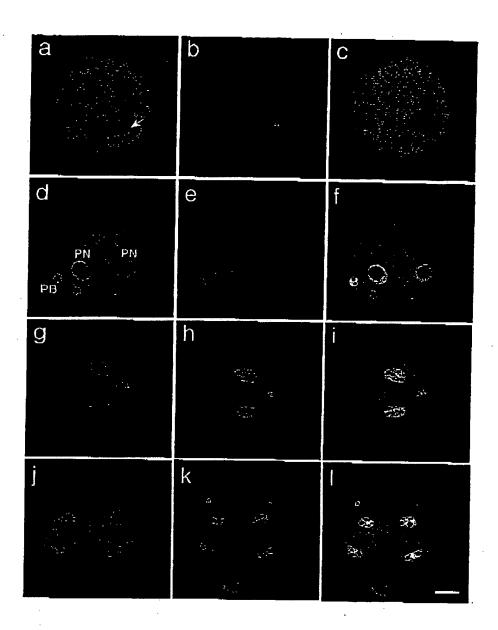
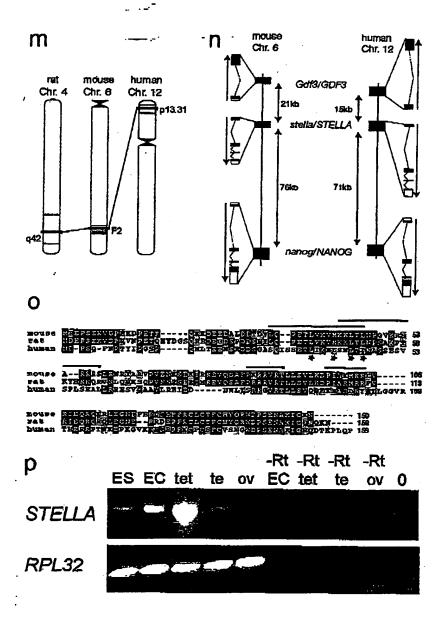
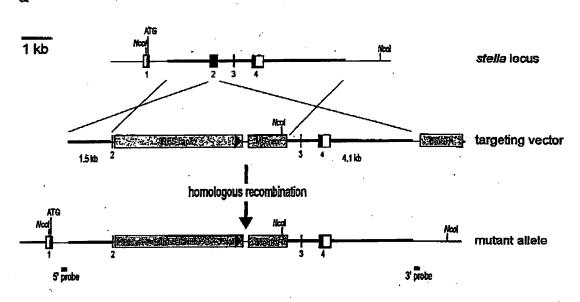


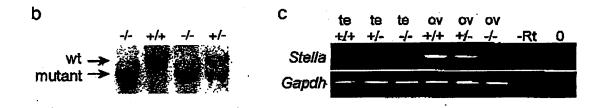
FIGURE 15 continued



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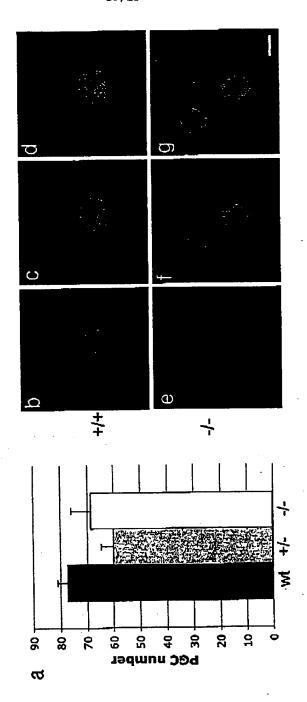


FIGURE 17

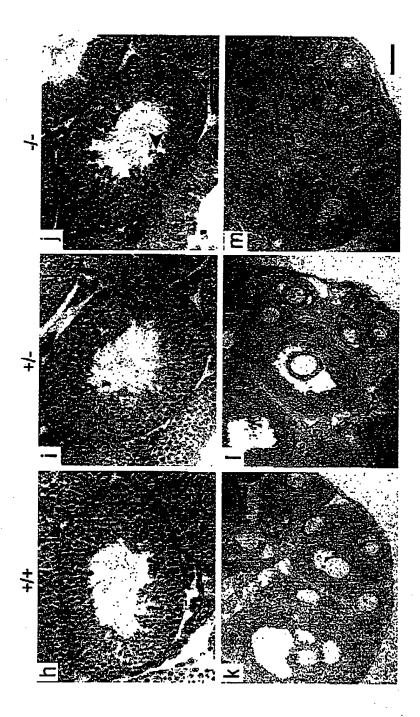
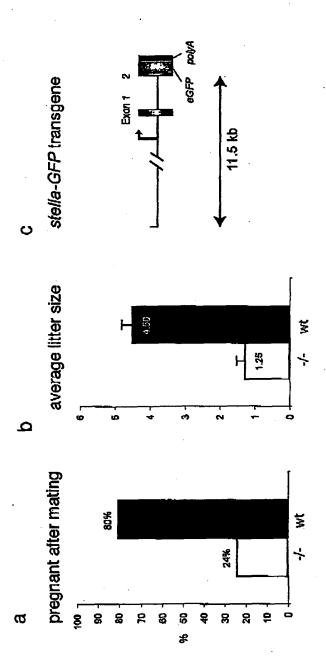


FIGURE 17 continued



PIGURE 18

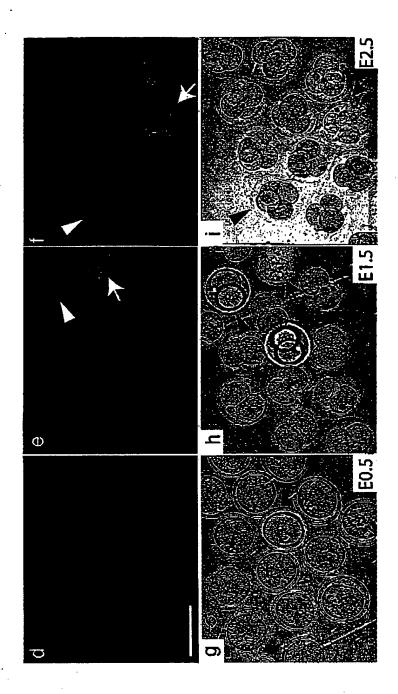


FIGURE 18 continued

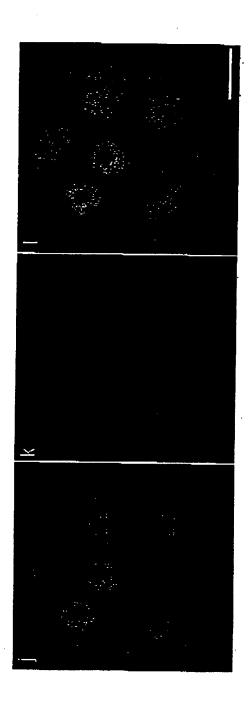
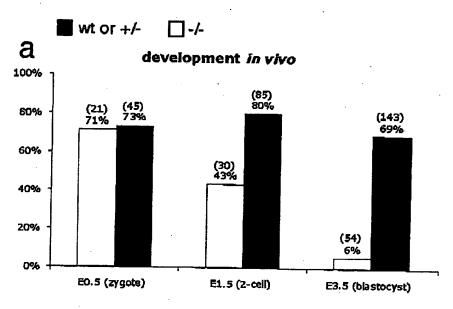


FIGURE 18 continued



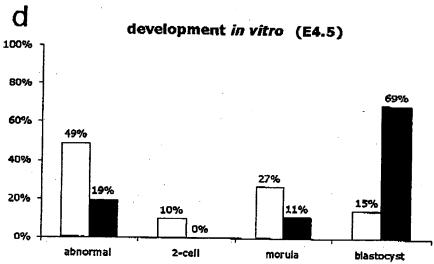


FIGURE 19 continued

